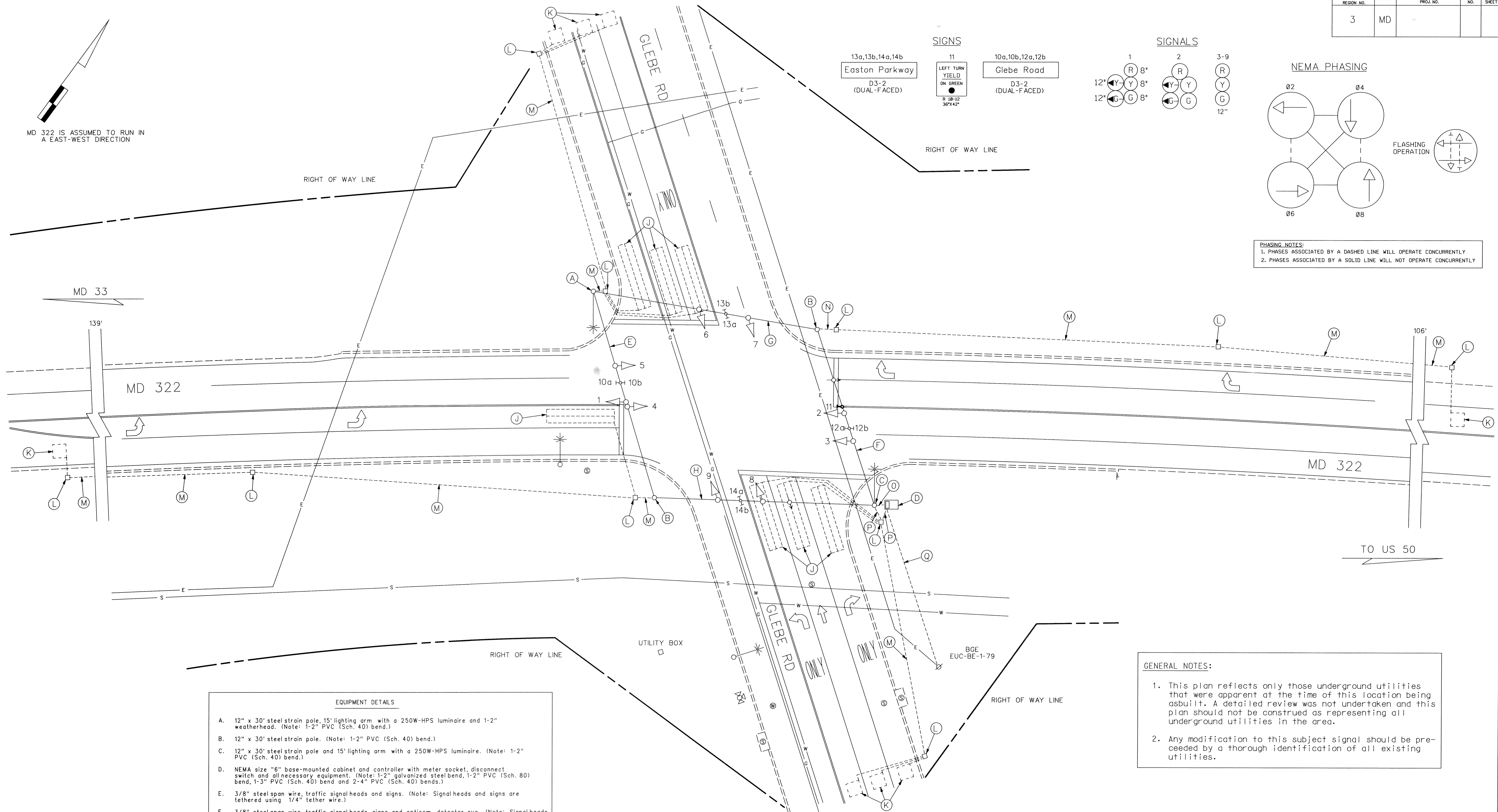
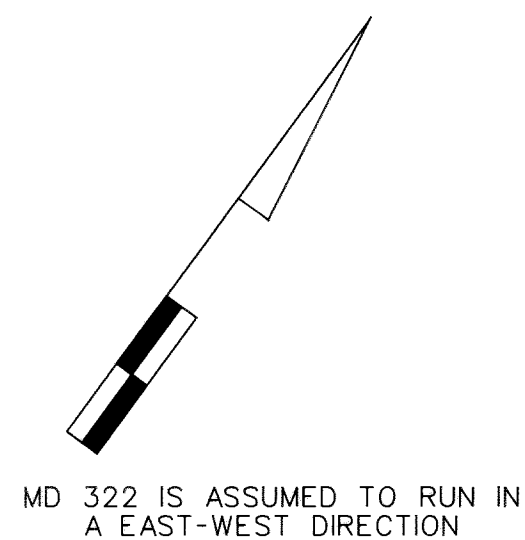


F H W A	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEET
REGION NO.				
3	MD			




### SIGNS

11  
LEFT TURN  
YIELD  
ON GREEN  
●  
R 10-12  
36"X42"

10a,10b,12a,12b  
Glebe Road  
D3-2  
(DUAL-FACED)

## SIGNALS

2

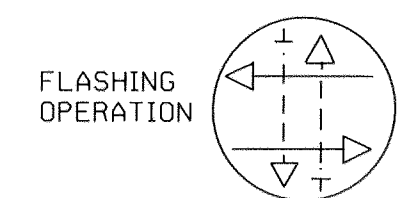
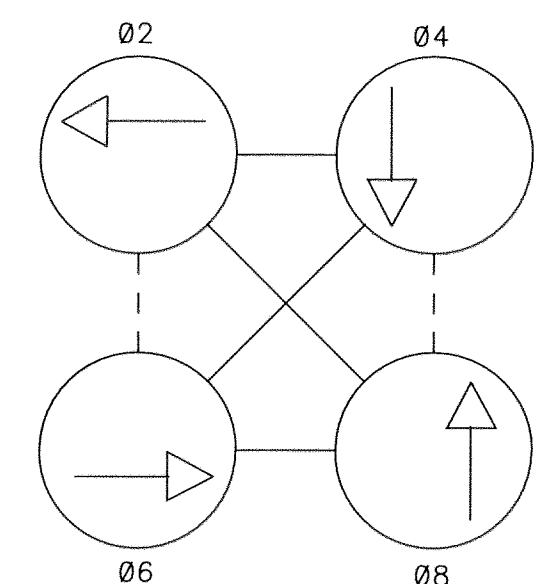


Y Y

G G

3-9  
R  
Y  
G  
12"

## NEMA PHASING



PHASING NOTES:

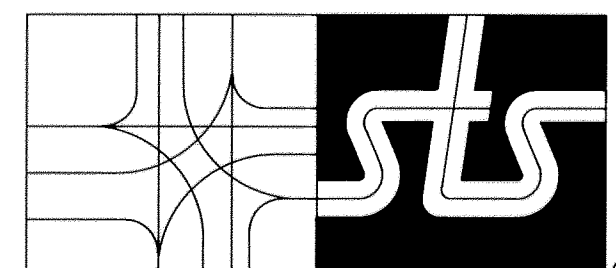
1. PHASES ASSOCIATED BY A DASHED LINE WILL OPERATE CONCURRENTLY
2. PHASES ASSOCIATED BY A SOLID LINE WILL NOT OPERATE CONCURRENTLY

EQUIPMENT DETAILS

- A. 12" x 30' steel strain pole, 15' lighting arm with a 250W-HPS luminaire and 1-2" weatherhead. (Note: 1-2" PVC (Sch. 40) bend.)
- B. 12" x 30' steel strain pole. (Note: 1-2" PVC (Sch. 40) bend.)
- C. 12" x 30' steel strain pole and 15' lighting arm with a 250W-HPS luminaire. (Note: 1-2" PVC (Sch. 40) bend.)
- D. NEMA size "6" base-mounted cabinet and controller with meter socket, disconnect switch and all necessary equipment. (Note: 1-2" galvanized steel bend, 1-2" PVC (Sch. 80) bend, 1-3" PVC (Sch. 40) bend and 2-4" PVC (Sch. 40) bends.)
- E. 3/8" steel span wire, traffic signal heads and signs. (Note: Signal heads and signs are tethered using 1/4" tether wire.)
- F. 3/8" steel span wire, traffic signal heads, signs and opticom detector eye. (Note: Signal heads and signs are tethered using 1/4" tether wire.)
- G. 3/8" steel span wire, traffic signal heads and sign.
- H. 3/8" steel span wire, traffic signal heads, sign and opticom detector eye.
- J. 6' x 30' loop detector encased in 1/4" flexible tubing quadrupole type (3-6-3).
- K. 6' x 6' loop detector encased in 1/4" flexible tubing (4-turns).
- L. Handhole.
- M. 2" polyvinyl chloride electrical conduit (Sch. 80).
- N. 2" polyvinyl chloride electrical conduit (Sch. 40).
- O. 2" galvanized steel electrical conduit.
- P. 4" galvanized steel electrical conduit.
- Q. Underground electrical service by BG&E.

### UTILITY LEGEND

— G — G —	GAS MAIN
— W — W —	WATER MAIN
— S — S —	SEWER MAIN
— E — E —	ELECTRIC CABLES
— A — A —	AERIAL CABLES
— T — T —	TELEPHONE CABLES

REVISION "B" ASBUILT

STREET TRAFFIC STUDIES, LTD.  
Gateway International  
1302 Concourse Drive, Suite 104  
Linthicum, Maryland 21090  
Ph (410) 859-3553  
Fax (410) 859-3579

## REVISIONS

⑧								9-17-97	
ASBUILT									
SHA NO.: AW101A51, AW101B51, AW101C51									
RRZ									
A								6-9-97	
ASBUILT									
SHA NO. AW 101-501-585									
RRZ									

## APPROVALS

ORIGINAL ON FILE

	CHIEF, DESIGN SECTION
	ASST. DISTRICT ENGINEER, TRAFFIC
	CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION
	DIRECTOR, TRAFFIC & SAFETY



 MARYLAND DOT - STATE HIGHWAY ADMINISTRATION  
Office of Traffic & Safety  
TRAFFIC ENGINEERING DESIGN DIVISION  
MD 322 AND GLEBE RD

DRAWN BY: B THOMPSON  
CHECK BY: \_\_\_\_\_  
DATE: 7-26-75  
SCALE: 1" = 20'

COUNTY: TALBOT  
LOG MILE: 20032203.81  
F.A.P. NO.  
SHA NO AW 101-501-585

TS NO.	TS-1365
T.I.M.S. NO.	

SHEET NO.

1 OF 1